ABSTRACT OF THE DISCLOSURE

An LCD device includes a TFT substrate including a plurality of pixels of R, G, and B; a color filter substrate that is spaced apart from the TFT substrate; a plurality of column spacers selectively formed on one of the TFT substrate or on and the color filter substrate, the column spacers having a round shape at an upper a semi-spherically-shaped end portion adjacent to the other; and a liquid crystal layer injected between the TFT substrate and the color filter substrate.